

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Canceled).
2. (Currently Amended) The mirror apparatus according to claim [[1]] 13, wherein a mounting axis of the first mounting portion of the base and a mounting axis of the second mounting portion of the base are substantially parallel to each other and are adjacent to ~~coincide with each other or are near~~ each other.
3. (Currently Amended) The mirror apparatus according to claim [[1]] 13, wherein the second mounting portion of the unit bracket is mounted to the second mounting portion of the base in a suspended manner such that the unit bracket suspends from the base.
4. (Previously Presented) A mirror apparatus for a vehicle comprising:
 - a mirror housing;
 - a base;
 - a unit bracket; and
 - a mirror unit, wherein
 - the mirror housing, the base, and the unit bracket are formed as separate components and are fixed to a body of the vehicle,
 - the mirror housing has a first opening where the mirror unit is mounted, and a second opening,
 - the base has a base portion, a first mounting portion, and a second mounting portion, wherein the first mounting portion is provided in one side of the base portion and mounted to the body of the vehicle, and the second mounting portion is provided in another side of the base portion, and to which the unit bracket is mounted,
 - the unit bracket has a first mounting portion and a second mounting portion, wherein the first mounting portion of the unit bracket is mounted to the mirror housing, and to which the mirror unit is mounted, and the second mounting portion of the unit bracket protrudes

from the second opening and mounted to the second mounting portion of the base, and the second mounting portion of the base and the second mounting portion of the unit bracket are formed in the form of a narrow neck portion between the mirror housing and the base,

wherein a plate portion is integrated into a periphery of the second opening, and the plate portion is sandwiched by the second mounting portion of the base and the second mounting portion of the unit bracket, and the plate portion is fastened together with the second mounting portion of the base and the second mounting portion of the unit bracket.

5. (Currently Amended) The mirror apparatus according to claim [[1]] 13, further comprising a backlash prevention unit provided in any one of between the mirror housing and the second mounting portion of the base, between the mirror housing and the second mounting portion of the unit bracket, and between the second mounting portion of the base and the second mounting portion of the unit bracket.

6. (Currently Amended) The mirror apparatus according to claim [[1]] 13, further comprising a mounting positioning unit to mount that fixes the second mounting portion of the base [[and]] to the second mounting portion of the unit bracket, wherein the mounting unit is capable of rotating in two directions.

7. (Currently Amended) The mirror apparatus according to claim [[1]] 6, ~~further comprising wherein the positioning unit includes:~~

a first mounting positioning unit mount to and a second mounting unit that fixes the second mounting portion of the base [[and]] to the second mounting portion of the unit bracket to prevent relative movement of the base and the unit bracket in a first direction; and, wherein

~~the first mounting unit is capable of rotating towards up and down and the second mounting unit is capable of rotating towards left and right~~ a second fixing unit that fixes the second mounting portion of the base and the second mounting portion of the unit bracket to prevent relative movement of the base and the unit bracket in a second direction perpendicular to the first direction.

8. (Currently Amended) The mirror apparatus according to claim [[1]] 13, further comprising flat surfaces on an entire circumference of the second opening, and any one of the second mounting portion of the base and the second mounting portion of the bracket, wherein the flat surfaces touch each other along the entire circumference.

9-10. Canceled.

11. (Currently Amended) The mirror apparatus according to claim [[1]] 13, wherein ~~an outer surface and a part of an inner surface of the mirror housing includes a first surface that is adjacent to, which is near the first opening and a second surface other than the first surface, the mirror apparatus further comprising:~~

~~of the mirror housing are painted with colors that are different from those of the base and the unit bracket~~ a coating of a first color on the first surface and an outer surface of the mirror housing; and

a coating of a second color, different from the first color, on the second surface, an outer surface of the base, and an outer surface of the unit bracket.

12. Canceled.

13. (Currently Amended) A mirror apparatus for a vehicle comprising:
a mirror housing;
a base;
a unit bracket; and
a mirror unit, wherein
the mirror housing, the base, and the unit bracket are formed as separate components,
the mirror housing has a first opening where the mirror unit is mounted, and a second opening,

the base has a base portion, a first mounting portion, and a second mounting portion, wherein the first mounting portion is provided in one side of the base portion and configured to be mounted to ~~the body of the vehicle~~, and the second mounting portion is provided in

another side of the base portion, and to which the unit bracket is mounted,

the unit bracket has a first mounting portion and a second mounting portion, wherein the first mounting portion of the unit bracket is mounted to the mirror housing, and to which the mirror unit is mounted, and the second mounting portion of the unit bracket protrudes from the second opening and is mounted to the second mounting portion of the base, and

the second mounting portion of the base and the second mounting portion of the unit bracket are formed in the form of a narrow neck portion between the mirror housing and the base, wherein the mirror housing is free of a neck portion that protrudes out from general shape of the mirror housing.

14. (New) A mirror apparatus for a vehicle comprising:

a mirror housing;

a base;

a unit bracket; and

a mirror unit, wherein

the mirror housing, the base, and the unit bracket are formed as separate components, the mirror housing has a first opening where the mirror unit is mounted, and a second opening,

the base has a base portion, a first mounting portion, and a second mounting portion, wherein the first mounting portion is provided in one side of the base portion and configured to be mounted to the vehicle, and the second mounting portion is provided in another side of the base portion, and to which the unit bracket is mounted,

the unit bracket has a first mounting portion and a second mounting portion, wherein the first mounting portion of the unit bracket is mounted to the mirror housing, and to which the mirror unit is mounted, and the second mounting portion of the unit bracket protrudes from the second opening and is mounted to the second mounting portion of the base, and

the second mounting portion of the base and the second mounting portion of the unit bracket are formed in the form of a narrow neck portion between the mirror housing and the base, wherein the second opening is in a side surface of the mirror housing that is substantially planar.

15. (New) The mirror apparatus according to claim 14, wherein a mounting axis of the first mounting portion of the base and a mounting axis of the second mounting portion of the base are substantially parallel to each other and are adjacent to each other.
16. (New) The mirror apparatus according to claim 14, wherein the second mounting portion of the unit bracket is mounted to the second mounting portion of the base such that the unit bracket suspends from the base.
17. (New) The mirror apparatus according to claim 14, further comprising a backlash prevention unit provided in any one of between the mirror housing and the second mounting portion of the base, between the mirror housing and the second mounting portion of the unit bracket, and between the second mounting portion of the base and the second mounting portion of the unit bracket.
18. (New) The mirror apparatus according to claim 14, further comprising a positioning unit that fixes the second mounting portion of the base to the second mounting portion of the unit bracket.
19. (New) The mirror apparatus according to claim 18, wherein the positioning unit includes:
 - a first positioning unit that fixes the second mounting portion of the base to the second mounting portion of the unit bracket to prevent relative movement of the base and the unit bracket in a first direction; and a second fixing unit that fixes the second mounting portion of the base and the second mounting portion of the unit bracket to prevent relative movement of the base and the unit bracket in a second direction perpendicular to the first direction.
20. (New) The mirror apparatus according to claim 14, further comprising flat surfaces on an entire circumference of the second opening, and any one of the second mounting portion of the base and the second mounting portion of the bracket, wherein the flat surfaces touch each other along the entire circumference.

21. (New) The mirror apparatus according to claim 14, wherein an inner surface of the mirror housing includes a first surface that is adjacent to the first opening and a second surface other than the first surface, the mirror apparatus further comprising:

a coating of a first color on the first surface and an outer surface of the mirror housing;
and

a coating of a second color, different from the first color, on the second surface, an outer surface of the base, and an outer surface of the unit bracket.